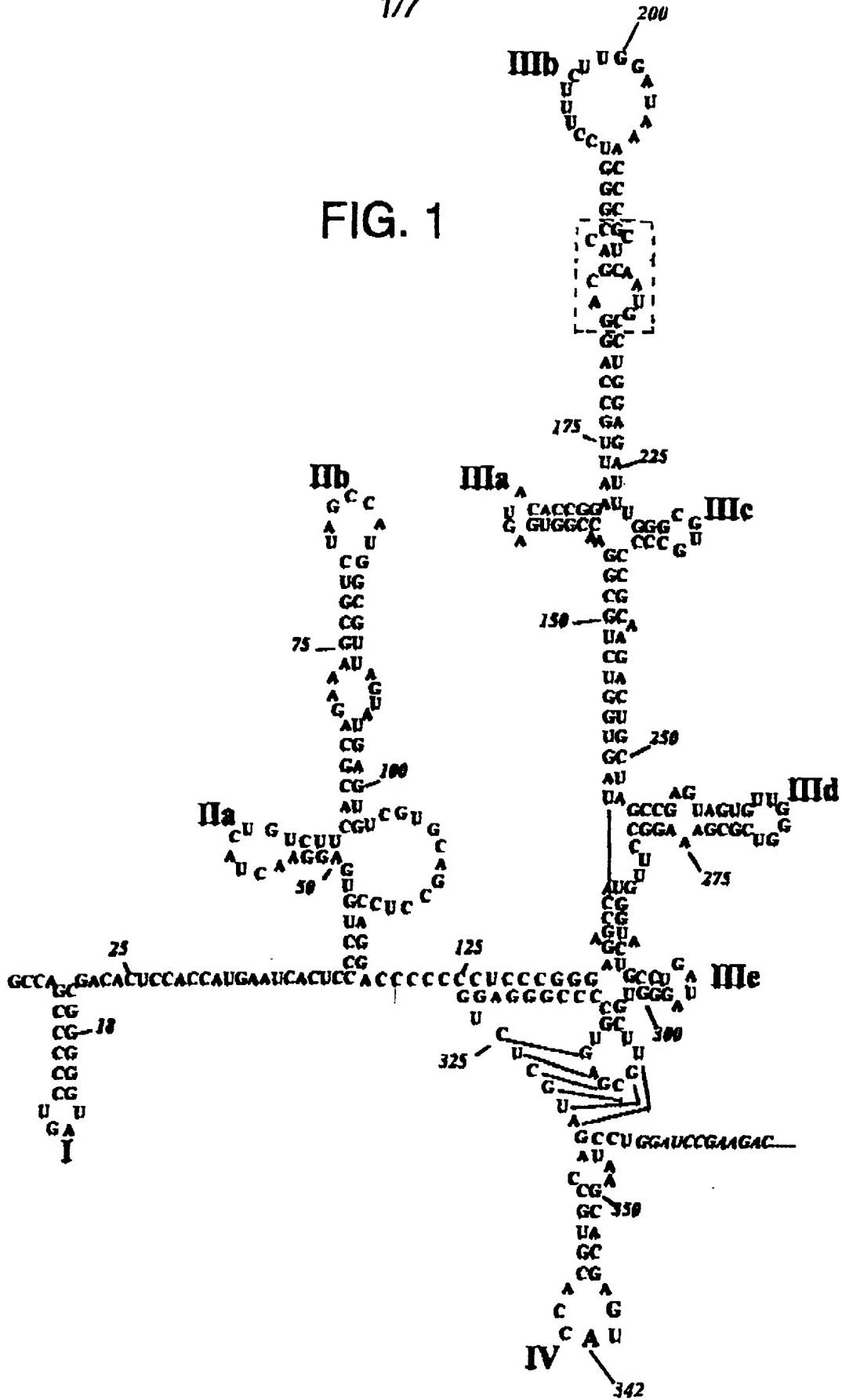
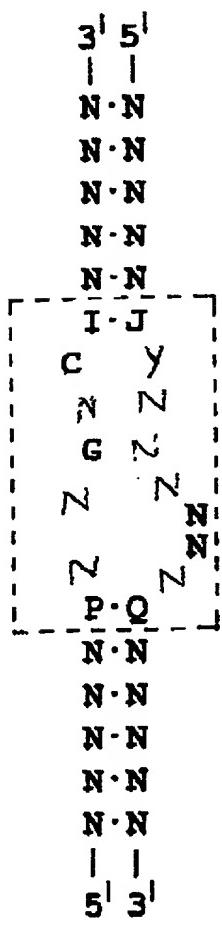
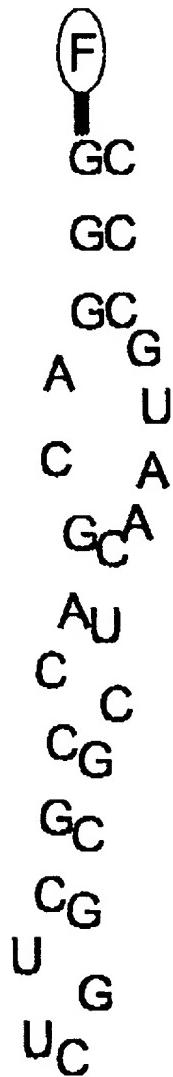


**FIG. 1**



**FIG. 2****FIG. 4****FIG. 6A****FIG. 6B**

19mer (control)

HCV mIRES RNA

FIG. 3A

gi 1009264	GACGACC
gi 1160327	-----
gi 1438429	-----
gi 1181831	-----
gi 1197128	--A---T
gi 1805843	-GT----
gi 1930117	-GT----
gi 1066559	--A---T
gi 1066561	--T----
gi 1805796	-----
gi 329915	--T----
gi 1066557	-----
gi 1066567	-----
gi 2388526	--T----
gi 1066617	--T----
gi 1930119	--T----
gi 1183032	-TT----
gi 1197096	--A---T
gi 2809127	-----
gi 1009258	--T----
gi 1009266	-----
gi 1066565	-----
gi 1066577	-----
gi 1805846	-----
gi 1805851	-----
gi 1805853	A-A---T
gi 2465799	-GT----
gi 2605601	-----
gi 2809126	-----
gi 2809128	-----
gi 296246	--A---T
gi 3152988	-GT----
gi 3152993	--T----
gi 3152997	-----
gi 474334	--T----

FIG. 3B

gi 1009264	GCTCAA TGC
gi 1160327	----- ---
gi 1438429	----- ---
gi 1181831	----- ---
gi 1197128	A---T- ---
gi 1805843	----- -A-
gi 1930117	----- -A-
gi 1066559	A---T- ---
gi 1066561	----- ---
gi 1805796	----- ---
gi 329915	----- ---
gi 1066557	----- ---
gi 1066567	----- ---
gi 2388526	----- ---
gi 1066617	----- ---
gi 1930119	----- ---
gi 1183032	----- ---
gi 1197096	A---T- ---
gi 2809127	----- ---
gi 1009258	----- G ---
gi 1009266	----- ---
gi 1066565	----- ---
gi 1066577	----- ---
gi 1805846	A----- ---
gi 1805851	----- G- ---
gi 1805853	A---T- --T
gi 2465799	----- -A-
gi 2605601	----- ---
gi 2809126	----- ---
gi 2809128	----- ---
gi 296246	A---TG ---
gi 3152988	----- -A-
gi 3152993	----- ---
gi 3152997	----- ---
gi 474334	----- ---

47

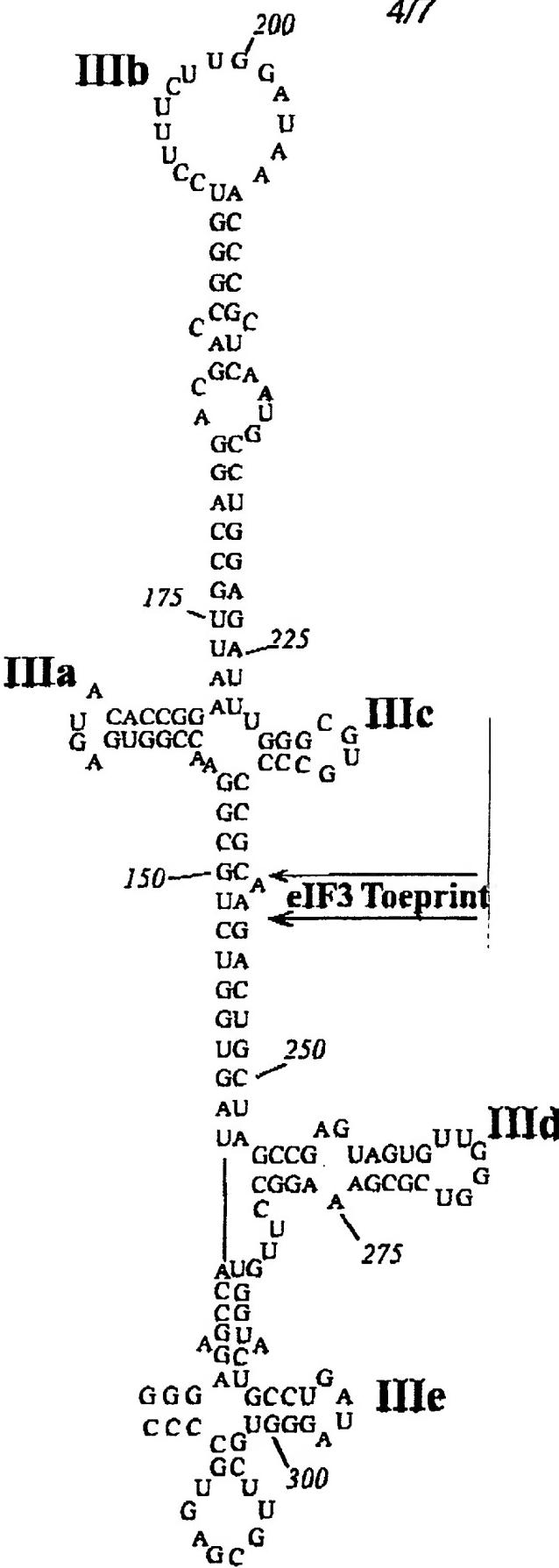


FIG. 5A

eIF3 (+++100%)  
DIII (187nts)  
(W/T + Mutants)

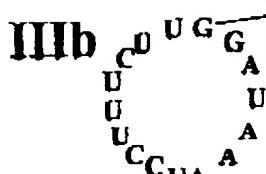
**HCV 5'UTR Band shift probes**

FIG. 5B

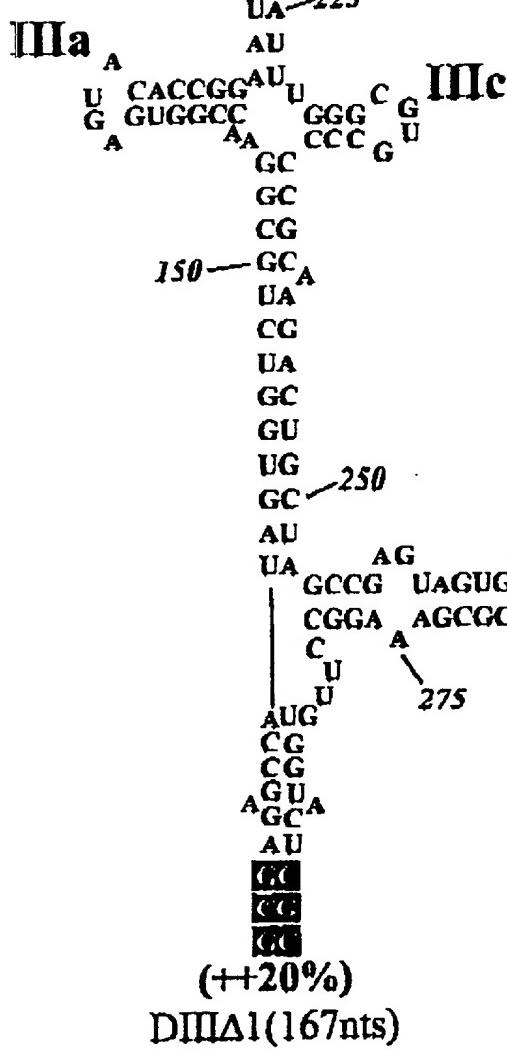


FIG. 5C

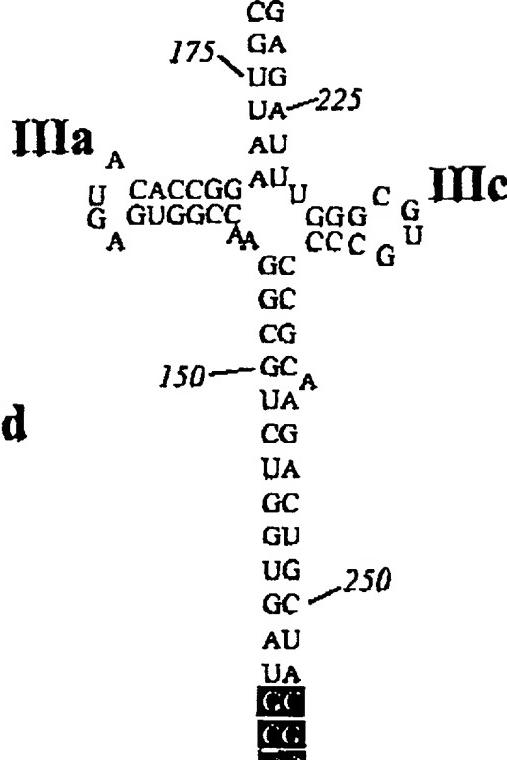
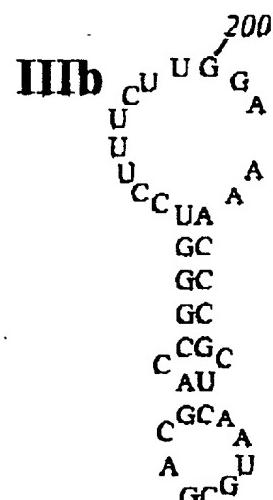
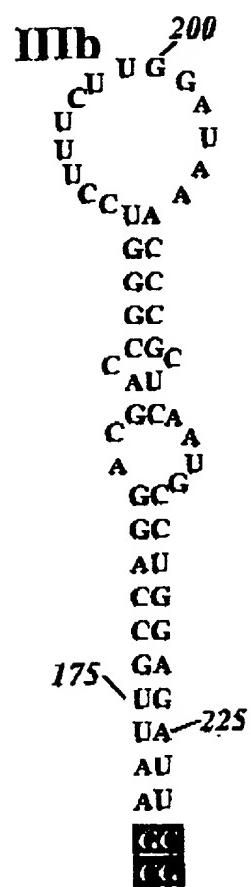
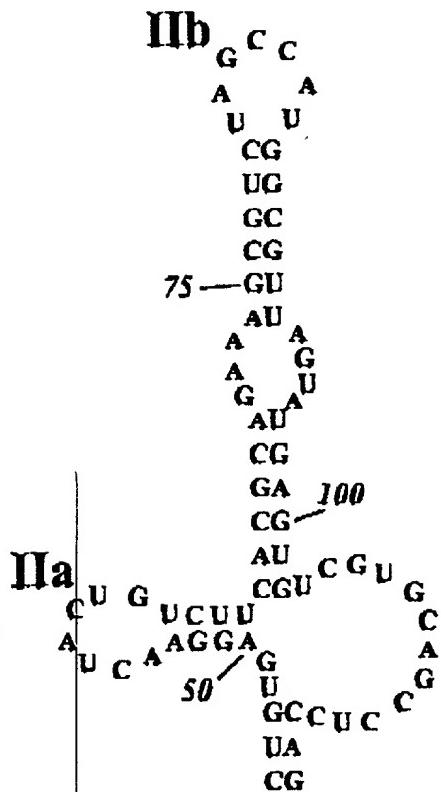


FIG. 5D



(-1%)  
DIIIΔ3(62nts)

FIG. 5E



(-0.5%)  
DII (78nts)

7/7  
FIG. 7A

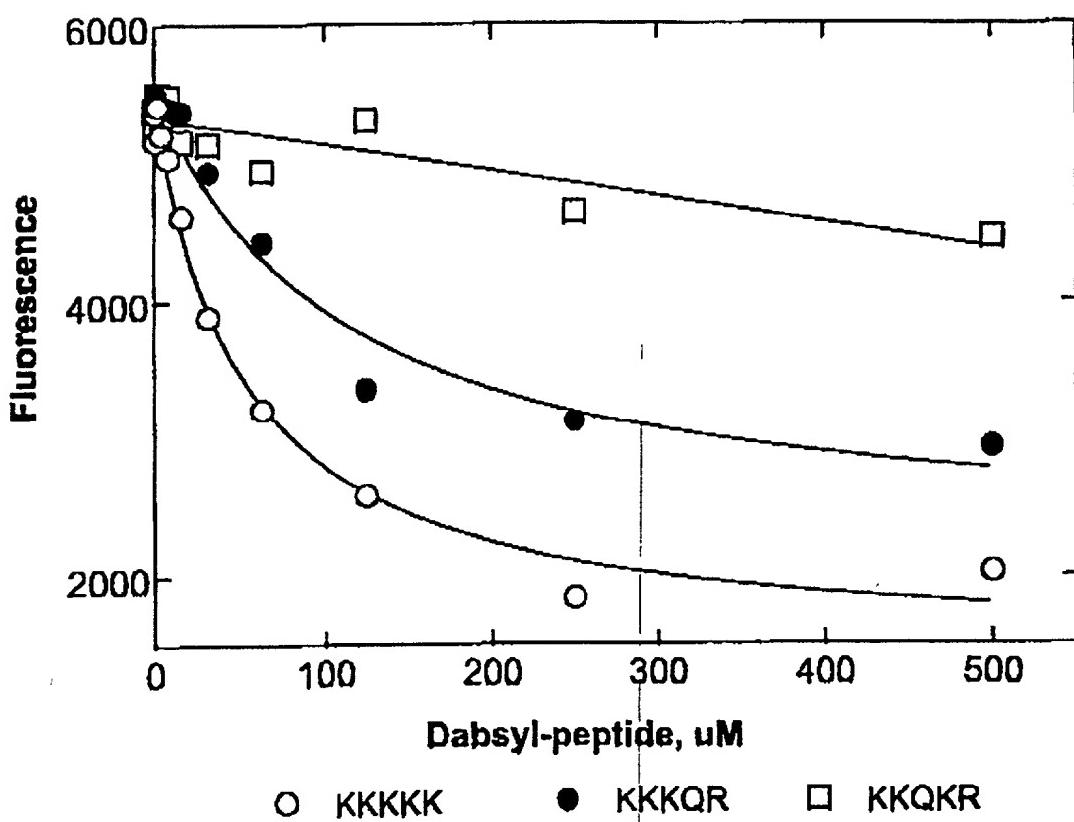
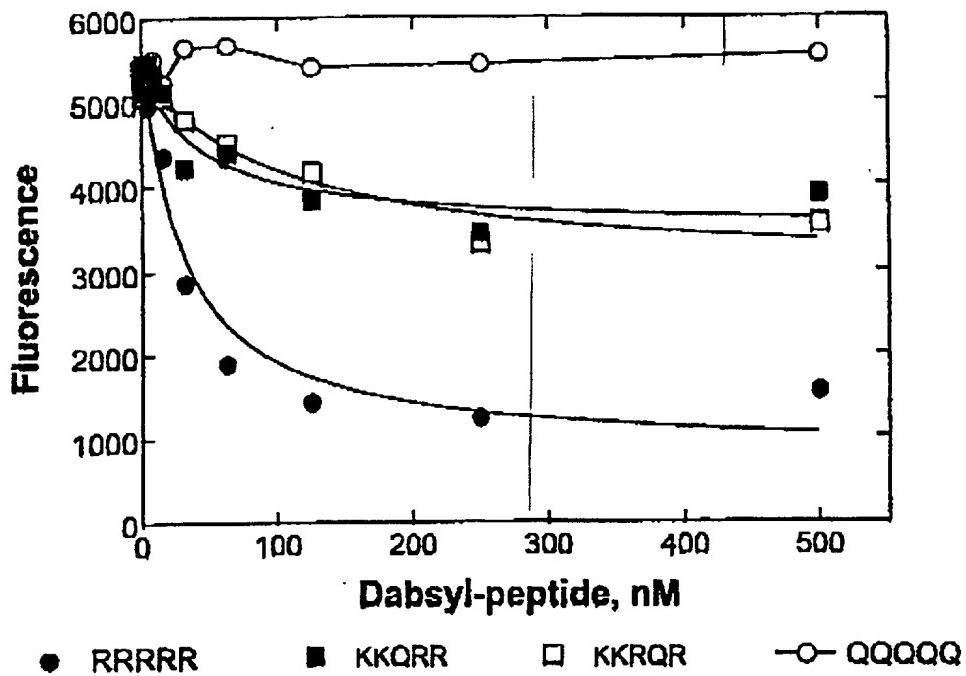
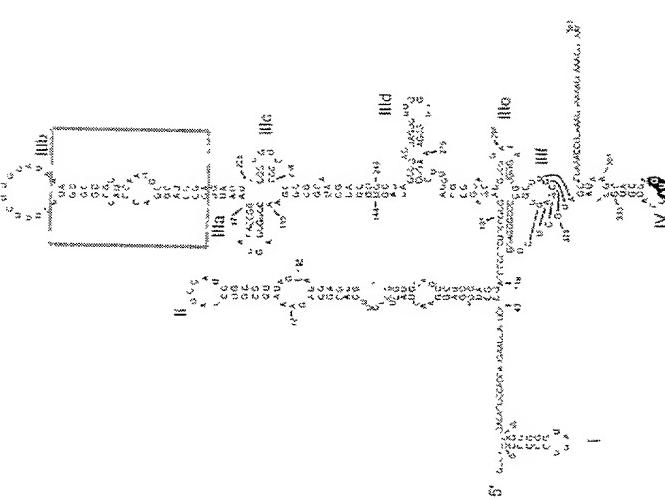
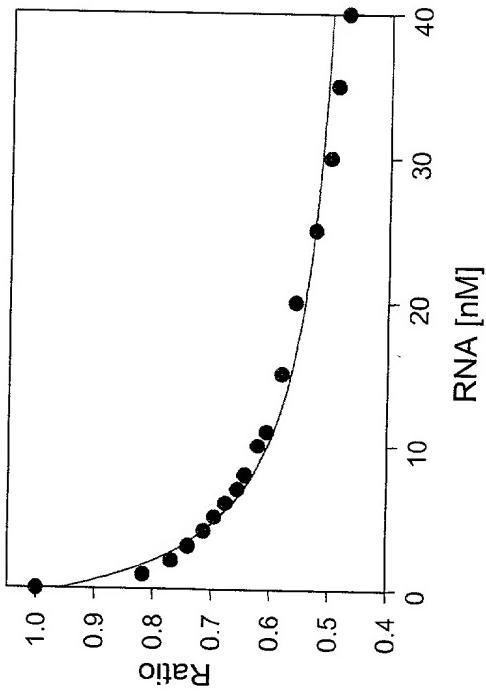


FIG. 7B

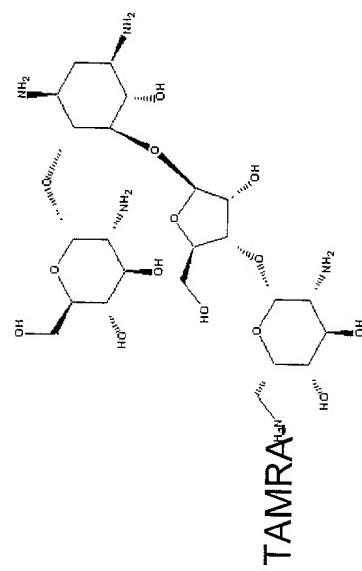
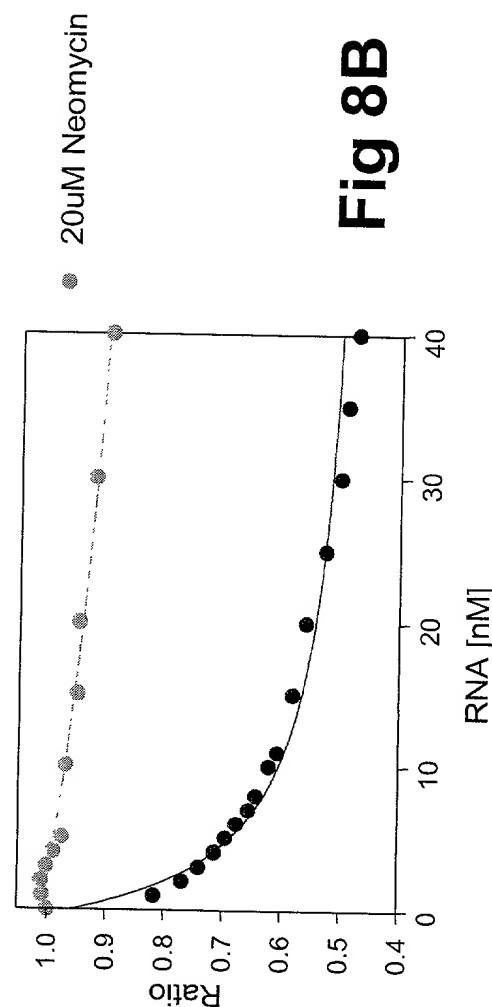




**Fig 8A**



### Competition by Neomycin



**Fig 8B**

**Figure 8A and 8B**